Approved For Release 2001/03/2 CIA-TOPS F 0045 R00400007-7 CLASSIFICATION STORETY CONTROL-US OFFICIALS OLLY 25X1A COUNTRY Soviet Zone of Germany REPORT NO Soviet Corporation Special Production schedule for the Secon Half of 1948 and for 1949 25X1A PLACE OBTAINED EVALUATION_ 25X1A DATE OF CON __DATE PREPARED_ 9 August 1949 DATE OBTAINED_ REFLAENCES. 25X1A PAGES_14__ ENCLOSURES (NO. & TYPE)_ REMARKS_ This document is hereby regraded to CONFIDENTIAL in assertings with the letter of 13 Geraber 1973 from the

SOURCE

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Director of Central Intelligence to the Archivist of the United States. Next Review Date: 2008 Copy of the "SAG Sonderproduction 2. Halbjahr 1948-1949" (Soviet

- Corporation Special Production Schedule for the Second Half of 1948 and for 1949) is forwarded. This schedule was set up by the Main Administration for Economic Planning of the Soviet Zone Gurmar Economic Commission, at 5/7 Leipzigerstrasse in BERLIN W8.
- a. Soviet Corporation Special Production Schedule for the second half of 1948 and for 1949. Secret document made in four copies. Third copy consisting of 13 sheets.

German Economic Commission

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List No. 1 Form No. 401 for the Soviet Zone

13 sheets

Main Administration for Economic Planning

Secret document 4 copies

Third copy

date

responsible: Gue.

List of products currently manufactured in the Soviet plants of Germany and formerly supplied only by the Western Zones of Germany and other countries.

Designation of goods Unit 2nd half 1949 Firm of 1948

Rolled steel (rolled ferrous metals)

sheet iron, 5 to 12 mm gauge

140

280

Document No.

NO CHANCE

"Marten" Sov.Corp.

CLASSIFICATION SECRET

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DECLAS Class. CR Date: 2 4 MAY 1978 By:

Approved For Release 2001/03/22 : CIA-RDP82-00457R003400400007-7

CULTIVENTIAL

	rui. Ale	a			***	i. Ba	
	2	3	4	5	6		
flat iron, up to 12mm wid up to 5mm wid		225	438	"Mabel	Sov.	Corp.	
hoop iron for deep-drawin presses; 0125 to 0.35 mm gauge; 67 to 510 mm wide	ß t	275	645	"Hedy" Sov. Co	(Copper	,)	
"Plakierte" (?) hoop iron for deep-drawing presses; 0.35 mm mauge, 52 to 160m wide (5% copper coating)		54	144	"Medy" Sov. Co	(Copper	•)	
steel wire, 0.5 to 6 mm in diameter	t	•••	90	"Marter	n ^{tiji} Eedy	7","Kabel"	
drawn iron and steel tube	s t	59	145	Sov. Co "Medy" Corpora	(Copper	e) Sov.	
steel bands	દ	1200	2550	"Medy"	Copper	•)	
cound steel, 19mm (?) in diameter	t	110	•	"Kabel	Sov.	Corp.	
heets, 8 to 150 ma	t	2000	1000	"Medy" Soy. Co	(Coppe	er)	
lonferrous Jetals							
ricetals	t	2	4	"Medy"	Sov.Co	rp.	
dickel wire, 5 to 6 mm n dlameter	t	· 5	5	"Ledy"	Sov.Co	orp.	
tolls			respor	nsible: Hei.			
colls 8/5 1100x490 made of chrous nickel steel for nonferrous rolled pro- tucts/	pieces	-	2	arupp-	Gruson	"Amo" Sov.Cor	
heets and also 10/25 26 600x1,000	pieces	-	3	Krupp-(Fuson	"Amo" Sov.Cor	
ace of chrome alloys; arious dimensions	pieces		144	11	12	ff.	
ade of drawn carbide	fL	_	91	17	17	**	
or wire rolling	tt	-	21	75	71	H	
olls for roughing bars omplete for stand of olls of the sheet bar olling mill	11	-	2	***	18	- 1t	
teel rolls	11	स्टो	3 6	19	46	fk	
olls for the three-high oll housing of the sheet ar rolling mill	complete). 	4	11	11	11	
_	em/	DEG	-				

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	2		3	·	4	5		6
finishing rolls made						······································		
of iron	niece	9	-		10	Krupp-	Gruson	"Amo" Sov.Corpor
iron rolls for rolling mills	ii			•	86	h	tt.	Ħ
three-high idler rolls	11		***		2	tt	tt	n
two-high rolls for cold-rolling mills	11				2	st	11	ft
Instruments and Techanic	al Fart	9			. ~			
hydrometers	t	(0.150		2	Schaef: Budenb	fer and erg	"Prybol" Sov.Corp.
winding up(?)mechanism according to drawings"NN	" piece	ខនៈខ្	5 000	5	000	"Totshi and otl	mash"So ner pla	v.Corp. nts
tachometers, manometers, thermometers, jasoline								
indicators	comple	ete		2	. 500	Schaefi and Bud		"Prybol" Sov.Corps.
tachometers for B. William motorcycles	pieces	3 1	500	3	000	**		11
pressure regulators	11		400	1	200	ß		n
controlling messuring instruments	1000pied	:63	40		60	"Prybol	" Sowi	et Corp.
Iron Ware	-						× 3071	o corp.
"Grower" discs	pieces	20	0000	500	0000	"Trodyen	nik" So	ov.Corp.
"Zal" lock nuts	tt	120	000	250	000	"Tsodye	mnik" S	Sov.Corp.
toothed discs	it.	100	000	210	000	"Ts odye	mnik" S	Sov.Corp.
conveyor chains, simple chains and sprocket chains	t		38		120	arho e ^{ipti}	mm tiell c	Sev.Corp.
Finished Goods				ons f	ble:	Zie.	ORITE "	cv.corp.
enameled dial plates	pieces	31				"larten	" Sov.	Corn
profile matrices(?) made of hard alloy	complete		20		80	"Wedy"	Sev.	-
storage battery, type 18,22/7 mm	pieces	7	600	15	000	"isolat	or" Sov	.Corp.
oook-keeping adding machines	0 -							
Type M 102/26/9 mm T 20213	98		300		600	"Isclat	or" Sov	. Corp.
coll drum bearing 0416	11		50		130	"Aytove		_
eall bearings	?1	10	000	28 (_	"Avtove		
	S	SEC	ET				TIMEN	·

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	2		3	······································	4	5		6
miscellaneous ball bearings	pieces	17			-	"Avtovelo"	Sov	
large ball bearings and roller bearings in (100 to 500 mm dia- (100 to 400 mm meter (100 to 400 mm	t pieces pieces	7	600 400	3	800 600 000	n n	11	ti ti
rings for vacuum pumps	t	0	.230	0	.230	Buckau Wolf		"Amo" Sov.Corp.
copper control rings (accessories for cranes)	t	0	.970	0	.970	"Ledy" Sov.	Cor	poration
jewels for wanches, for step bearings, unfinished	pieces	100	000	275	000	BITTERMAL Nord Firm		"Koustik" Sov.Corp.
permanent magnets	pieces	20	000	75	000	Werrawerke		"Medy"
						Bitterfeld		Sov.Corp. "Koustik" Sov.Corp.
spark plugs for "Biaw" automobiles	p ieces	10	000	32	000	Siemens- Schuckert		"Isolator" Sov.Corp.
"BLW" bumpers	11		700	2	500	Knorr Brems		"Transmash" Sov. Corp.
"BUW" oil filters	n		500	2	500	Schaeffer and Eudenber		"Prybol" Sov. Corp.
"B) W" steering wheels	rt.	1	000	2	500	Schlothauer		"Isolator" Sov. Corp.
signals for "BEAN" motor- cycles	11	1	500	3	000	Schlothauer		"Isolator" Bov. Corp.
spark plugs for "B.K." metorcycles	Ħ	1	500	3	000	Siemens- Schuckert		'isolator" Sov. Corp.
gasoline valves for "EIR" motorcycles	76	1	500	3	000	Schaeffer an Eudenberg		'frybol" ov. Corp.
gas lever for "BIW" motorcycles	11	1	500	3	000	Schaeffer an Budenberg		'Prybol Sov. Corp.
breaker contacts for "BMW" motorcycles	ji ji	1	500	3	000	Kober, SUHL	5	'Prybol" Bov. Gorp.
headlights for "EM" motorcycles	Ħ,	1	500	3	000	Schlothauer		Isolator" Sov. Corp.
	plete		130		150	"Kabel" Sovi	et	Corporation
wheels for narrow gauge platform cars	t	3	500		-	" arten" Sov	riet	Corp.



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100						•		

1	2		4	5	6
sirens for electric truc	ks t	600		"Isolator" Son	viet Corp.
headlights	t	1 600		"Isolator" So	
tumbler switches No.7500	•	1 000	1.00	"Kabel" Soviet	
	, t	100		"Kabel" Sovici	
disk(?) switches	_	150		"Totshmash" S	
gear wheels for springs		3		"Amo" Sov. Co.	
calibrated chains	t	S	10	74.11 0 200 . 00.	,,02 00 2011
Tools			7.00	Real to the comment of C	to Cama
"Felloy" rams	complete	50		"Totshmash" S	
cutting tools	1000 pieces	5		"Totshmash" S	_
punches (piercors)	1000 "	1	50	"Totshmash" S	ov. Corp.
Fittings			resp	onsible: Gue.	
crank shafts for seam engines	t	12.0	••	Krupp-Gruson	"Amo" Sov.Corp.
worm gear drive for chain conveyor of rolling trains No. 6	ng t	0.105	***	Wetzel	"Tsodyemnik Sov.Corp.
shears for sheet bars	t	37.5	***	Pels	£1
water pumps	t	4.000	***	Jaeger	. 89
crane stop cock(?)	t	0.350	0,406	KRUPP-GEUSON	"Amo" Sov. Corp.
magnet for bridge crane	t	0.750	1.500) Sachsenwerk	"Kabel" Sov. Corp.
electromotors over	pieces	-	10) "Kabel" Sovie	et Corporatio
centrifugal pumps	**	-	4	"Tsodyemnik"	Soviet Corp.
for "ramo"98 motors	91	5 000	12 00	00"Prybor" Sov	let Corp.
"But" crankshafts	11	1 000	2 50	00 Krupp-Gruson	n "Amo" Sov. Corp.
dynamo and distributor for motorcycles	complete	1 500	3 000) Kober, SUHL	"Prybol" Sov. Corp.
rolls	t	30	100	o "Amo" Soviet	Corporation
"Pif" reducers	pieces	50	20	"Tsodyemnik"	Sov. Corp.

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	5	3	4	5	6
_aterials and Semi-sinish	ed Produc	<u>t</u> s			N Vym (ar Yearn)
electrolytic copper powder (not more than 5% oxidation)	t	-	2	5 "Isolator	Sov. Corp.
vaporising stamper (?)	pieces	2 068	3 49	2 "Amo" Sov.	. Corp.
cellulose fabrics	ft .	170	29	O "Fotoplen!	a"Sov. Corp.
class textile fabrics	†t	,5	5	4 "Zement" S	Sov. Corp.

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Production schedule for the 2nd half of 1948, and for 1949

Vumber of goods		Unit	2nd half of 1948	1949	Firm
1	2	3	4	5	6 7
Equipm	ent and Accessories				
1	acid(?) pumps	t	0.707	0.707	Weise Sons, HALLE
2	oil pumps	t	0.252	, -	Enke, SCHKEUDITZ
3	economizer for boilers	t	0.9000	ALT	Hartmann, DRESDEN
4	exhaustor for cas purification	t	2 000	rto.	Schulz, DRESDEN
5	automatic grab buckets for steam chanes	t	0 .9 00	-	?
6.	cranes	pieces	3	2	Zobel, Neubert&Co. SCH#ALKAIDEN
7	electric trolleys	ŧŧ	4	4	Bamag, LESSAU
8	not designated	t	50,000	5 0 ,0 00	"Eisenkonstruction" RIESA
9	gas generators, 3,000 cubic meters p.h.	pieces	3	3	"Eisenhammerwerk" FREITAL-DRESDEN
10	compressors, 50 cubic meters p.h.,8 atmospher pressure	ric t	20,000	20,000	Schulz, WURZEN Koch&Pantelmann, MAGDEBURG
11	Generators complete wit regulators for passen- ger cars	h pieces	130	150	German Firms
12	punching and drawing(?) installations co	mplete	1 034	1 746	German Firms

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^{4.} List 2 of equipment, finished products, materials and semi-finished products formerly delivered by the Western Zones of Germany and now to be manufactured in the Soviet Zone of Germany by German Blants and Soviet Corporation plants.

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1	2	3		4		5	6	7
13	spare parts for rough facing press	t	2	9.0	15	.0	casting by the Soviet	rs Celivered "Marten" Corporation
14	spare parts for electric generators	t		6.0	6.	0	German	Firms
15	spare parts for com- pressors	t		1.5	1.	5	German	firms :
16	spare parts for steam boilers	t	25		64		German	Firms
Fini	shed Goods							
17	wire bundles "Dessit" 1000 H		6		12		German	±irms
1/3	miscellaneous watch Slasses	pieces	435	000	1 10	000	German	Fims
19	double roller chains 5/8 x 7/32 108 3 B							
20	triple roller chains 3/8 x 7/32 129 3 B		,	150		350	German	-irms
21	refrigerators (tubes for Eartin furnaces)	t	0	.150		- Care	"Halles werke"	che Rochren- (HALLE)
22	electrolytic condensers	pieces	77	500	215	000	diverse	German Firms
23	lubricator nipples for bicycle hub6	ts	900	000	18000	000	d1verse	German Firms
24	spring washers of various sizes	: 37	450	000	1000	000	diverse	e German firms
25	needles for knitting machines	tı ·	150	000	300	000	CHEMNI Grebner	TZ, & Schweitzer
26	margin(?) indicators (adding machine)	Ð.	1	000	2	000	MUEHLHA J.H. Ro	USEN, ockelmann #1Po
27	brushes for knitting machines	tt	1	0 00	2	000	MUEHLHA Hasse	
28	lifting jacks	tt	1	000	2	500	"Wela-V	entil", APOLDA
29	springs for RK car buffers	N	2	068	3	492	diverse	German Firms
30	"Seger" safety fuses (?)	n n	45	000	100	000	diverse	German firms
					respo	ons1b	le: D1.	
31	screw wrenches and twising (?) wrenches	16-	5	000	10	000	diverse	German Firms

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LUMBENIAL

1	2	3	4	5		6		7
32	couplings	plece	s 8	30 25	000	diverse	German	Firms
33	tail lights	**	1 60	200 2	500	29	Ħ	1)
34	oil pumps	111	12	20	280	**	f)	fi.
35	carborundum wheels	u		15	50	n	FE	19
36	linoleum	square	meters	- 15	000	Ģ	11	14
37	various chains	t		2	4	es .	16	16
Inst	ruments and Mechanica	l Parts						
3 8	metallographic micro	scopes piece	s 8	1	1	žeiss,	JENA	
39	Unrolling and windin up(?) mechanism for universal self-recoring machines; drawin of instrument No.647	d- s	46	30	600	Saxony		
40	winding up(?) mechan according to drawing No.830 093/96, 840 4 322 110		1 7	700	330		on in tion wi ash" So	
41	gas meter	10	1 (ooo s	000	Osram-I	insch B	ERLIN
Iron	Parts							
1	various iron parts	t	13.0	30		diverse	German	Firms
2	steel rivets	t	350	800		58	'H	11
3	bolts for wooden par	ts t	26	60		. \$\$	11	st
4	nails	t	50	35		"Leusol	t"(?)	
Rubb	er Products							
	"Textrop" belts, various sizes	pieces	1 300	4 800		Sov. Co	technika	
	"Gurmistulpen"	meters	55 000	100 000	,	"Resino Sov. Co		a."
	(Rubber-?)(hi_h pressure)	pieces	500	1500		"Resino Sov Cor	technik p.	a ⁿ
	conveyor belts exceeding 1,400mm width squa	re meter	s 850			"Resino	technik	a#SovCoi
	thermo-measuring(?) wire	kg	620	1 200)	Hartman	n,(?)	
	abrasives(?) made of silicium carbide	kg	300	600)			
	cable tubes (?) with complete fittings	t	25	/ 64				
		:	Speket-C	CONTROL/1	us 💇	PEICIALS	CNLY	

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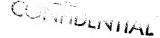
1	2	3	4	5	6 7 m
	locksmith-assembly tools	t	8	16	
	bolts with nuts and various rivets	t	120	290	·
	compressor oil for refrigerator installation	t	50	100	
	low pressure boilers	pieces	1	4	
	boilers and various compressors	n	7	12	
	hand winches and jacks	**	46	30	
	metal shears	11	200	400	
	Chemical Products				
	graphite crucibles	pieces	50	100	Lorenzwerk, HAINSBERG near DRESDEN
	antracene oil	t	2	5	ERKNER "Teerdestil- lation und Chemische rabrik"
	lignite wax	t	10	20	WEBAU "Schwelwerke und Peerdestillation"
	glycerine	t	5	10	German Firms
	sebacic acid	t	120	245	RODLEBEN Hydrowerke
	first friction sebacic	t	70	135	ZEITZ Hydrowerke
	pressed artificial res	in t	20	40	SCHWARZHEIDE Hydro- werke
	paints and varnishes for RR cars	t	350	450	German Firms
	corundum bricks	t	100	200	German Firms
	acid-proof bricks and slabs	t	100	300	German Firms
	acid-proof ceramics	t	20	56	German Firms
	acid-proof putty "Asplit - A"	t	70	190	German Firms and "Koustik" Sov. Corp.
	Lacquer "Hoos" 0	t	2.5	5	German Firms in MAGDEBURG
	linseed oil	t	12	25	German Firms
	solidified oil	t	15	30	German Firms
	vitriol of copper	t	5	12	German Firms
	mineral wax	t	10	16	
	"Polystyrol"	t	4 m_COMPR	8 \T./IIS \ORBI	SCHKOPAU "Caoutchruc" Soviet Corporation ICIALS CKLY
		SEKUL	T-ACMITI	Jay VO OFFI	Canalia On 111

	2	3			
		<u>.</u>	4	5	6 7
	plastic materials ("Plastikatoren") 304 and 308	t	30	75	RODLEBEN German Firms
	sublimate	t	3	6	German Firms
	sodium sulphate, cehydrated	t	96	160	Zschsimmer & Schwarz, HEINRICHSHALL, near BAD KÖSTRITZ
	sodium sulphate, crystallized	t	50	158	Zschsimmer & Schwarz
	turbine and trans- former oil	t	80	1.50	Fefinery and Hydro- plant, LUETZEHDCHF
	chloride sulphone acid	t	1	3	CAGCEBURG
	ceresin	t	27	55	Fahlberg List, MAGDEEN Espenhain, WEBAU
	cylinder oil for satu- rated steam 240-285	t,	60	120	Refinery and Hydrople LUETZENDORF
	zinc (stearate)	t	8	16	Boehlitz/Eihrenberg, Dressau
	potassium cyanide	t	1.8	4.5	
	fireclay	t	180	360	German Firms "Chimsawod"
	carbonic barium	t .	950	1810	COSWIC-ANHALT, Hans Schraube Chemics Plant
	ferrous sulphate	t	360	735	FAHLHERG LIST; HAGDE- BURG
	· .			respons	ible: Gue.
	anhydride chromic acids	t	7.02	14.05	"Kcustic"Sov Corp.
	anhydride acetic acids	t	35	67	"Caoutehoue" Sov.Corp
5	sodium acetate	t	2	2.5	"Caoutchouc" Sov.Corp
	"Ash" acids(?)	t	35	50	"Kraska" Sov. Vorp.
	accanaphtalene(?)	t	30	80	n p n
	betonaphtol(?)	t	50	1500	ff If II
	benzaldehyde disulphonic acids	t	, 5	15	11 11 15
	7 4 74 (0)	t	30	40	13 18 E3
,	benziadine(?)				
	penziadine(?) vulcanite	t	114	252	f\$ \$2 6 6

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2	3	4	5	6	7
"Gamma" acids (?)	t	30	40	"Kraska"	Sov. Corp.
titanic dioxide	t	119	409	"Xaustic	" Sov.Corp.
diaethykmine(?)	t	3	60	*	•
diamino"stilben"(?) sulpho acids(?)	t	5	3 5	"Kraska"	Sov. Corp.
trinitrotoluene	t	85	190	\$1	ft 79
denitro(?)stilben disolpho acids	t	10	75	77	n n
sulphate of iron	t	5	10	"Koustic	" Sov. Corp.
"Iganil" 5 A 6 A	t	20	75	"Fotople:	nka" Sev.Cor
"Yporka"	cubichete	rs1200	16000	"Plastik	" Sov. Corp.
contact 6434	· t	73	151	"ineral	nye-udol-
contact 8376	t	66	131	breniya":	Sov. Corp.
contact 6448	t	1.00	200	tt	24 45
contact 6108	t	5	10	ţr	51 U
contact 7560/5436	t	50	100	76	H . H
components - 535	t	3.6	5.2	"Fotppler	nka" Scy.Cor
components - 169	t	4.0	5.0	"Fotopler	nka" Sov.Cor
kleselgur "A"B"B"	t	205	4 05	"Araska"	Sov. Corpor
silicium carbide	t	338	750		'Sov.Corp.
monochloyacetic acids	t	30	35		oue" Sov.Cor
urea	t	330	600	"ineralr	nye-udobreni; prporation
"Kekal" dry	t	163	15	"Ca outch	ouc" Sov.Cor
"Zerun" oxide(?)	t	5	5	"Koustic"	Sov. Corp.
resorcin	t	10.2	32	"araska"	Sov. Corp.
resorein acids	t	0.2	10	"Kraska"	Sov. Corp.
"Lenkolsipropen"oxide	t	2	8	"Koustic"	Sov. Corp.
phenylamine	t	380	809	"Kraska"	Sov. Corp.
chlorine toluene	t	4	4	"Koustic"	Sov. Corp.
ethyl acetate (dehydr	ated) t	-	30	"Caoutcho	uc" Sov.Corr
chromic acids	t	45.1	131		Sov. Corp.

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5. Comment

The list No. 1 (paragraph 3) of this report indicates those products which are being manufactured by the Soviet Zone Soviet Corporation plants and which formerly were supplied only by the Western Zones of Germany and by other countries. The list No. 2 (paragraph 4) indicates equipment, finished goods, materials and semi-finished products which formerly were supplied by the Western Zones of Germany and which, in the second half of 1948 and in 1945, are scheduled to be manufactured in the Soviet Zone of Germany partly by German plants and partly by Soviet Corporation plants. The counterblackade of the Western Powers, enforced since the middle of 1948, may have been responsible for this "Special Production" plan of the German Economic Commission. The purpose of this plan is to produce in the Soviet Zone of Germany those critical semi-finished and finished materials previously delivered by the Western Zones. It is significant that apparently also Soviet Corporation products, witch so far were shipped mostly to the SU and only in small amounts allocated to German plants in the Soviet Zone assigned to reparation deliveries, will be used increasingly to support the production of German plants in the Soviet Zone. The production of German Plants in the Soviet Zone alone cannot balance the less of the supplies from the Western Zones of Germany.

b. The following Soviet Corporation plants will be assigned to support this special production program:

(1) "Marten" Soviet Corporation with :

THALE Ironworks
RASBERG "Oswald Kunsch" Plant
FRANKLEBEN Steel- and Tronworks
Chemmitz "Krautheim" Plant

(2) "Medy" Soviet Corporation with:

HETTSTEDT Nonferrous Metal Rolling Mill NIEDELSCH ALKALDEN "Werrawerk Krupp" Plant ZSCHORLAU/Aue Tungsten Plant

(3) "Amo" Seviet Corporation with:

The Wolf"Engineering Works in MAGDEBURG-BUCKAU and MAGDEBURG-SALBKE

"Krupp-Gruson" Engineering Works in MAGDEBURG "Otto Gruson" Engineering Works in MAGDEBURG

(4) "Prybol" Soviet Corporation with:

"Schaeffer and Budenberg" Plant for Fittings in MAGDEBURG "Steinle and Hartung" Plant for Fittings in QUEDLINBURG "Sachsenwerk" Plant for Measuring Instruments and Ultra short-

"Siemens and Halske" Plant in ZWOENITZ
HEILENAU Foundry for die-and pressure castings
"Siemens and Halske" Plant in CHEMNITZ
"Kaber" Mechanical Plant in SUHL

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(5) "Tsodyermik" Soviet Corporation with:

"Henry Pels" Engineering Works in ERFURT
"Mako" Engineering Works in RUDISLEEEN
"Wetzel" Engineering Works in LEIPZIG
"Jaeger & Co" Engineering Works in LEIPZIG
"Schwaann & Go." Engineering Works in LEIPZIG
"Unruh & Liebig" Engineering Works in LEIPZIG
"Peniger" Engineering Works in PENIG
"Bleichert" Plant for lifting and conveying machinery (and subsidiaries) in LEIPZIG
"Mackensen" Engineering Works in MAGDEBURG
"Kyffhaeuser"-Huette" Engineering Works in ARTERN

(6) "Totshmash" Soviet Corporation with:

"Keilparth" Plant for measuring instruments in SUHL
"Gebr. Thiel" watch factory (and subsidiaries) in RUHLA
"Olympia" Typewriter Plant in ERFURT
"The inmetal Borsig" Typewriter Plant in SOELEERDA
"Thoda-Doernberg" Eachine Tool Plant in SCHMOELLN
"Stock and Co." Eachine Tool Flant in KOENICSEE /Thuringia

(7) "Avtovelo" Soviet Corporation with:

"Rarl Reich" Ball Learing Plant in ZELLA-MEHLIS
Bicycle Plant in SHEL
"Gebr.Heller" Ball Esaring Plant in SCH ALKALDEN
"BENN"Plant in EISENACH
"Nema" ("Metzschkauer Maschinenfabrik") Plant in NETZSCHKAU
"Mifa" Bicycle Plant in SAN GERSHAUSEN
"DKF" Ball Bearing Plant in BOEHLITZ-EHRENBERG
"Elite-Diamant" Bicycle Plant in SIEGMAR-SCHOENAU
"Fichtel& Sachs" Plant for bicycle and motorcycle parts in
KEICHENAU/Vogtland

(8) "Transmash" Soviet Corporation with:

"Cottfried Lindner" RR car Plant in ARMEND.RF
"Dessauer" RR car Plant in DESSAU
"Kloeckner" Plant in ILSENBURG
"Neptum" Shipyard in RCS TOCK
WELLAR RR car Plant
"Eerliner" Plant for Brakes, formerly "Knorr" Plant in BERLIN

(9) "Kabel" Soviet Corporation with:

"Vogel" Cable Plant in BERLIN
"Oberspree" Cable Plant in BERLIN
"Varta" Storage Eattery Plant in BERLIN
"Sachsenwerk" Plant in NIELERSEDLITZ
"Friedmann & Wolf" Plant in ZWICKAU

(10) "Isolator" Soviet Corporation with:

"Siemens-Radio" Plant in ARNSTADT
"Heliogen" Plant in BAD-BLANKENBURG
"Schlothauer" Plant in RUHLA
NEUHAUS-SCHIEKNITZ Procelain Factory
"Hescho" Plant and subsidiaries in KAHTA, KOEPPELSDORF
and HERMSDORF
BERLIN-TREPTOW Plant for apparatuses ("AEG" Plant)
"Stemag" ("Steatit Tagmesia") Plant in BERLIN-PANKOW
"Siemens-Plania" Plant in BERLIN-LICHTEMBERG
"Zoche" Plant in BERLIN

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(11) "Koustik" Soviet Corporation with:

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Former "I.C. rarben" Plant in BITTERFELL

"Caouchouc" Soviet Corporation with:

"Buna" Plant in SCHKOPAU

(13) "Kraska" Soviet Corporation with:

"Farben" Plant in WOLFEN

(14) "Fotoplenka" Soviet Corporation with:

"Agfa" Plant in MOLFEN

(15) "Hineralnye udobraniya" Soviet Corporation with:

LEUNA Plant

(16) "Cement" Soviet Corporation with:

"AMZ" Cement borks in GOESCHNITZ NiENEURO/Saale Cement borks 1 and II "AUZ" Cement works in NIETLEEE! BOIZENBULG Plant for lining slabs "MISSEM forcelain Factory
"Koch" Plant for class milling in STEINACH/Thuringia
"Schueller-Werner" Plant in HASELBACH
"Hoppe and Rening" Cardboard Plant in AMMENDORF
"Fedag" Cardboard Plant in SCHKEUDITZ Paper sack plant in WESCHLITZ

(17) "Resinctechnika" Soviet Corporation with:

"Vollrath & Sohn" Eubber Plant in BAD BLANKENBURG "Bloedner & Vierschroth" Rubber Plant in GOTHA
"Gothania" Rubber Plant in HOERSELBAU/WALTERSHAUSEN Thuringia Rubber Hose ractory in WAITERSHAUSEN/Thuringia

- c. The rolling millinstallations indicated on list No. 1 (paragraph 3) to be manufactured by the "Krupp-Gruson" Soviet Corporation Plant in MAGDEBURG presumably are scheduled for the projected new Rolling Mills in HENNINGSDORF and RIESA.

 The ball bearing production indicated in list wo. 1 is especially noteworthy. According to this schedule the "Avtovelo" Soviet Corporation Plants will total a production of 35,900 ball bearings and roller bearings of various sizes in the 2nd half of 1948 and of 82,400 ball bearings and roller bearings in 1949.
- d. When the lists were translated from Russian into German the chemical terms of list No. 2 (paragraph 4) were not always understandable. If the German translation of the Russian term was doubtful the word was given a question mark.

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